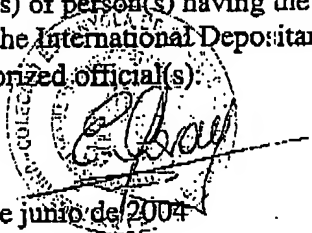


BUDAPEST TREATY ON THE INTERNATIONAL
RECOGNITION OF THE DEPOSIT OF MICROORGANISMS
FOR THE PURPOSES OF PATENT PROCEDURE

INTERNATIONAL FORM

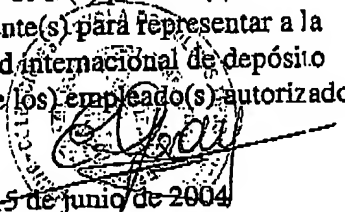
TO Laboratorios del Dr. Esteve, S.A. Av. Mare de Deu de Montserrat, 221. 08041 Barcelona. <div style="text-align: center;">NAME AND ADDRESS OF DEPOSITOR</div>	RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT issued pursuant to Rule 7.1 by the INTERNATIONAL DEPOSITARY AUTHORITY identified at the bottom of this page
I. IDENTIFICATION OF THE MICROORGANISM	
Identification reference given by the DEPOSITOR: DH5-PROM2-1906-LUC	Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY: CECT 5145
II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION	
The microorganism identified under I was accompanied by: <input checked="" type="checkbox"/> a scientific description <input type="checkbox"/> a proposed taxonomic designation (Mark with a cross where applicable)	
III. RECEIPT AND ACCEPTANCE	
This International Depositary Authority accepts the microorganism identified under I above, which was received by it on 24 March 1999 (date of the original deposit) ¹	
IV. RECEIPT OF REQUEST FOR CONVERSION	
The microorganism identified under I above was received by this International Depositary Authority on _____ (date of the original deposit) and a request to convert the original deposit to a deposit under the Budapest Treaty was received by it on _____ (date of receipt of request for conversion)	
V. INTERNATIONAL DEPOSITARY AUTHORITY	
Name: COLECCIÓN ESPAÑOLA DE CULTIVOS TIPO (CECT). Address: Universidad de Valencia. Edificio de Investigación. Campus de Burjassot. 46100 Burjassot (Valencia) ESPAÑA	Signature(s) of person(s) having the power to represent the International Depositary Authority or of authorized official(s):  Date: 15 de junio de 2004

¹Where Rule 6.4(d) applies, such date is the date on which the status of international depositary authority was acquired.

Form BP/4 (sole page)

TRATADO DE BUDAPEST SOBRE EL RECONOCIMIENTO INTERNACIONAL
DEL DEPÓSITO DE MICROORGANISMOS A LOS FINES DEL
PROCEDIMIENTO EN MATERIA DE PATENTES

FORMULARIO INTERNACIONAL

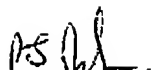
DESTINATARIO Laboratorios del Dr. Esteve, S.A. Av. Mare de Deu de Montserrat, 221. 08041 Barcelona.	RECIBO EN CASO DE DEPÓSITO INICIAL expedido en virtud de la Regla 7.1 por la AUTORIDAD INTERNACIONAL DE DEPÓSITO identificada en la parte inferior de esta página
NOMBRE Y DIRECCIÓN DEL DEPOSITANTE	
I. IDENTIFICACIÓN DEL MICROORGANISMO	
Referencia de identificación asignada por el DEPOSITANTE: DH5-PROM2-1906-LUC	Número de orden atribuido por la AUTORIDAD INTERNACIONAL DE DEPÓSITO: CECT 5145
II. DESCRIPCIÓN CIENTÍFICA Y/O DESIGNACIÓN TAXONÓMICA PROPUESTA	
El microorganismo identificado en I venía acompañado: <input checked="" type="checkbox"/> de una descripción científica <input type="checkbox"/> de una designación taxonómica propuesta (Márquese lo que corresponda)	
III. RECEPCIÓN Y ACEPTACIÓN	
Esta autoridad internacional de depósito acepta el microorganismo identificado en I, que ha recibido el 24 de Marzo de 1999 (fecha del depósito inicial) ¹	
IV. RECEPCIÓN DE UNA PETICIÓN DE CONVERSIÓN	
Esta autoridad internacional de depósito ha recibido el microorganismo identificado en I, el (fecha de depósito inicial) y recibió una petición de conversión del depósito inicial en depósito conforme con el Tratado de Budapest el (fecha de recepción de la petición de conversión)	
V. AUTORIDAD INTERNACIONAL DE DEPÓSITO	
Nombre: COLECCIÓN ESPAÑOLA DE CULTIVOS TIPO (CECT). Dirección: Universidad de Valencia. Edificio de Investigación. Campus de Burjassot. 46100 Burjassot (Valencia) ESPAÑA	Firma(s) de la(s) persona(s) competente(s) para representar a la autoridad internacional de depósito o del (de los) empleado(s) autorizado(s)  Fecha: 15 de junio de 2004

¹En caso de aplicación de la Regla 6.4d), ésta será la fecha en la que haya sido adquirido el estatuto de autoridad internacional de depósito.
 Formulario BP/4 (página única)

1692S/TPD

Centre for Applied Microbiology and Research
&
European Collection of Cell Cultures

This document certifies that Cell Culture
(Deposit Ref. 99032405) has been accepted as a patent deposit,
in accordance with
The Budapest Treaty of 1977,
with the European Collection of Cell Cultures on 24th March 1999



Dr P J Packer,
Quality Manager, ECACC

European Collection of Cell Cultures, Centre for Applied Microbiology & Research
Salisbury, Wiltshire SP4 0JG, UK.

Tel: +44 1980 612512 Fax: +44 1980 611315
E-Mail: ecacc@camr.org.uk Web Site: www.camr.org.uk

CAMR
Today's Research
Tomorrow's Health



No. F533819

APPENDIX 3

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BUDAPEST TREATY ON THE INTERNATIONAL
RECOGNITION OF THE DEPOSIT OF MICROORGANISMS
FOR THE PURPOSES OF PATENT PROCEDURE

TO

LABORATORIOS DEL DR ESTEVE S.A.
AV. MARE DE DEU MONTSERRAT 221
08041 BARCELONA
SPAIN

INTERNATIONAL FORM

NAME AND ADDRESS
OF DEPOSITOR

I. IDENTIFICATION OF THE MICROORGANISM	
Identification reference given by the DEPOSITOR: J-1906-F9	Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY: 99032405
II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION	
<p>The microorganism identified under I above was accompanied by:</p> <p><input checked="" type="checkbox"/> A scientific description</p> <p><input type="checkbox"/> A proposed taxonomic designation</p> <p>(Mark with a cross where applicable)</p>	
III. RECEIPT AND ACCEPTANCE	
<p>This International Depository Authority accepts the microorganism identified under I above, which was received by it on 24th March 1999 (date of the original deposit)¹</p>	
IV. RECEIPT OF REQUEST FOR CONVERSION	
<p>The microorganism identified under I above was received by this International Depository Authority on (date of the original deposit) and A request to convert the original deposit to a deposit under the Budapest Treaty was received by it on (date of receipt of request for conversion)</p>	
IV. INTERNATIONAL DEPOSITORY AUTHORITY	
<p>Name: Dr P J Packex</p> <p>Address: ECACC CAMR Porton Down Salisbury SP4 0JG</p>	<p>Signature(s) of person(s) having the power to represent the International Depository Authority or of authorized official(s):</p> <p>Date: PJPack 15/12/97</p>

¹ Where Rule 6.4(d) applies, such date is the date on which the status of international depository
authority was acquired

BUDAPEST TREATY ON THE INTERNATIONAL
RECOGNITION OF THE DEPOSIT OF MICROORGANISMS
FOR THE PURPOSES OF PATENT PROCEDURE

INTERNATIONAL FORM

TO

LABORATORIOS DEL DR ESTEVE S.A.
AV. MARE DE DEU DE MONTSERRAT 221
08041 BARCELONA
SPAIN

VIABILITY STATEMENT

Issued pursuant to Rule 10.2 by the
INTERNATIONAL DEPOSITARY AUTHORITY
identified on the following page

NAME AND ADDRESS OF THE PARTY
TO WHOM THE VIABILITY OF STATEMENT
IS ISSUED

I. DEPOSITOR	II. IDENTIFICATION OF THE MICROORGANISM
<p>Name: LABORATORIOS DEL DR ESTEVE S.A.</p> <p>Address: AV. MARE DE DEU DE MONTSERRAT 221 08041 BARCELONA SPAIN</p>	<p>Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY: 99032405</p> <p>Date of the deposit or of the transfer: 24TH March 1999</p>
II. VIABILITY STATEMENT	
<p>The viability of the microorganism identified under II above was tested on</p> <p>1. On that date, the said microorganism was</p> <p><input checked="" type="checkbox"/> 1 viable</p> <p><input type="checkbox"/> 2 no longer viable</p>	

- 1 Indicate the date of the original deposit or, where a new deposit or a transfer has been made, the most relevant date (date of the new deposit or date of the transfer).
- 2 In the cases referred to in Rule 10.2 (a) (ii) and (iii), refer to the most recent viability test.
- 3 Mark with a cross the applicable box.

IV. CONDITIONS UNDER WHICH THE VIABILITY TEST HAS BEEN PERFORMED

99032405 - J-1906-F9

CELLS WERE COUNTED USING THE TRYPAN BLUE DYE EXCLUSION METHOD AND THE VIABLE CELL COUNT WAS 2×10^6 95% VIABLE.

V. INTERNATIONAL DEPOSITARY AUTHORITY

Name: Dr P J Packer
ECACC CAMR
Address: Porton Down
Salisbury
Wiltshire
SP4 0JG

Signature(s) of person(s) having the power
to represent the International Depositary
Authority or of authorized official(s):

Date: 15/12/99

15/12/99

4 Fill in if the information has been requested and if the results of the test were negative.